

EAST Search History (UPDATE)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	12	(metallothionein or metallothionine or MTH1 or MTH-1) with ((core or minimum or minimal or basal) adj2 (promoter or (regulatory adj element) or (regulatory adj sequence) or (regulatory adj site)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/12/20 18:59
L2	1	(ovalbumin) with ((core or minimum or minimal or basal) adj2 (promoter or (regulatory adj element) or (regulatory adj sequence) or (regulatory adj site)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/12/20 19:03
L3	2	"5834213".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/12/20 18:13
L4	16333	(Ah adj receptor) or AhR or ARNT or (aryl adj hydrocarbon adj receptor) or (estrogen adj receptor) or (androgen adj receptor) or (thyroid adj hormone adj receptor) or (intranuclear adj hormone adj receptor) or (arylhydrocarbon adj receptor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/12/20 19:03
L5	39	L4 with ((core or minimum or minimal or basal) adj2 (promoter or (regulatory adj element) or (regulatory adj sequence) or (regulatory adj site)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/12/20 19:04
L6	1054	L4 and ((core or minimum or minimal or basal) adj2 (promoter or (regulatory adj element) or (regulatory adj sequence) or (regulatory adj site)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/12/20 19:04
L7	975	L6 and ((mammal\$4 or mouse or human or rodent or animal) adj2 cell)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/12/20 19:05
L8	24	L5 and ((mammal\$4 or mouse or human or rodent or animal) adj2 cell)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/12/20 19:06
L9	971	L7 and (method or process)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/12/20 19:06

EAST Search History

L10	922	L9 and ((reporter or marker or selection or selectable) adj3 (gene or polynucleotide or sequence or DNA or nucleotide))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/12/20 19:07
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STN SEARCH HISTORY (UPDATE)

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 17:16:26 ON 20 DEC 2006

L1	17	SEA (METALLOTHIONEIN OR METALLOTHIONINE OR MTH1 OR MTH-1) (S)
		(PROMOTER (3A) (MINIMUM OR BASAL OR CORE OR MINIMAL))
L2	8	DUP REM L1 (9 DUPLICATES REMOVED)
L3	8	SEA L2 AND PY<2001
L4	5	SEA L3 AND (MOUSE OR MURINE OR (MUS(A) MUSCULUS))
		D L4,BIB,1-5
L5	0	SEA OVALBUMIN (W) (PROMOTER (3A) (MINIMUM OR MINIMAL OR BASAL
		OR CORE))
L6	1485	SEA OVALBUMIN AND CHICKEN AND PROMOTER
L7	74	SEA L6 AND (PROMOTER(3A)(MINIMUM OR MINIMAL OR BASAL OR CORE))
		.
L8	32	DUP REM L7 (42 DUPLICATES REMOVED)
L9	20	SEA L8 AND PY<2001
L10	20	SEA L9 AND (OVALBUMIN(P) PROMOTER)
		D L10,TI,1-20
		D L10,BIB,10,17
		D L10,ABS,17
L11	12	SEA L8 NOT L9
		D L11,TI,1-12
		D L11,BIB,1-2



Day : Wednesday

Date: 12/20/2006

Time: 19:18:03

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name**First Name**

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Day : Wednesday

Date: 12/20/2006

Time: 19:16:51

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
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Last Name**First Name**

Ooe

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